

Special Issue

Control System and Information Processing for the Sustainability of Landscape and Urban Areas

Message from the Guest Editors

In the era of constant social and environmental changes, proper management of the development of urban ecosystems and their surroundings should be supported by appropriate decision-making systems. A review of the most important trends in decision support systems is necessary due to their key importance in proper management. Even the best decision support systems depend on the right inputs. Appropriate data preparation, including proper preprocessing, is a key stage in management in the era of digitization. As part of this Special Issue, we would like to present the most important techniques supporting the proper preparation of data for analysis. In particular, we would like to draw your attention to data integrity testing, which is often incorrectly performed. This Special Issue aims to promote innovative research and development work on systems and tools supporting processing for the sustainability of landscape and urban areas. Topics of interest include but are not limited to:

- Group decision making;
- Decision support tools;
- Empirical data analysis;
- Data integrity testing;
- Open approach to data;
- Detecting anomalies in data.

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I encourage you to contribute a research or comprehensive review article for consideration for publication in Sustainability, an international open access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full articles) and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

Editor-in-Chief

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